

Focused Logistics JFC

MAJ(P) Shane DeBusk

J-4, Capabilities Division

Steven.DeBusk@js.pentagon.mil

(703)571-9852 DSN: 671

9 January 2007

Overview of Concept



• **Military Problem**

- **Must address all capabilities required to project and sustain Joint Force operations**
- **Must support entire ROMO**
 - **Increased support to SSTR**
 - **Increased support to IW**
- **Inadequate Visibility of the Supply Chain**
- **Increased emphasis on Deployment/Rapid Distribution/Sustainment**
- **Geographically Distributed Support**
- **Increased use/reliance on PREPO Stock**

• **Scope**

- **Focus Window: 2015-2027 (8 to 20 yrs out)**

If we can:

- Build the right capacity into deployment and sustainment process
 - Flexible industrial base
 - Right-sized inventories
 - Surge based on Joint requirements
- Exercise control over the pipeline from end-to-end
 - Visibility end-to-end
 - Shared Awareness/Collaboration capability
 - Track, shift, re-configure on-the-fly
- Provide assurance to the supported joint force commander that forces, equipment, and sustainment will arrive on time

Focused Logistics Central Idea (Continued)



Then the expected results will be:

- More timely & precise delivery of **mission-ready** forces & support**
- Right-sized, possibly **reduced** CS/CSS **footprint** in the Joint or combined operations area**
- Increased **precision**, **effectiveness** & **efficiency** meeting Joint Force requirements**

Proposed Revision Changes

- **Reformat IAW CJCSI 3010.02B**
- **Describe Logistic capabilities areas consistent with Log Portfolio Test Case**
- **Better Define Purpose and Scope and relevance**
- **Better explain Central Idea (Capacity, Control, Reliability) and Permeate throughout entire document**
- **Accurately describe future logistic operating environment and challenges**
- **Better nest Joint Logistic Capability Requirements derived from updated CCJO, JOCs, and JFCs**
- **Fully describe Joint Logistic Capability Attributes and possible Solutions**

Current Capabilities Portfolio

Tier I

Joint Functional Concept
Joint/Focused Logistics



Tier II

Joint
Deployment
Rapid Dist

Agile
Sustainment

Operational
Engineering

Multi-
national
Logistics

Force
Health
Protection

Information
Fusion

Joint
Theater
Logistics

Issues

- Supply Chain processes not portrayed in an integrated way (Agile Sustainment and Rapid Distribution)
- Incomplete ... lacks Contracting and Personnel Services Support
- Not all are capabilities (i.e. Information Fusion ... an enabler, not a stand alone capability)
- Terms not universally understood (i.e. Agile Sustainment)

Proposed Test Case Portfolio Capabilities

Tier I

Tier II

Joint Sustainment 				
Force Health Protection	Personnel Services	Operational Engineering	Supply Chain Operations	Logistics Services
• Casualty Mgmt. • Patient Mvmt. • Medical Log • Preventive Med.	• Postal / Finance • Per Readiness • Legal Services • Religious Support • Exchange Spt	• Plan / Design • Construct / Dev. • Maintain Infrastructure	• Deploy / Dist • Plan • Supply / Source • Maint / Repair	• Contracting Spt • Food Service • Mortuary Affairs • Field Svcs.

Changes

- Includes all capabilities to project & sustain the Joint Force
- Integrates the Supply Chain
- All have measurable inputs and outputs
- Facilitates strategic and integrated resourcing

FL JFC Revision Time Line

